

# SEARCH REQUEST FORM

Scientific and Technical Information Center

Access DB# 2863

Best Available Copy

Requester's Full Name: Bhavesh Mehta Examiner #: \_\_\_\_\_ Date: 11/06/00  
 Art Unit: 2621 Phone Number 8-5246 Serial Number: 09/595557  
 Mail Box and Bldg/Room Location: \_\_\_\_\_ Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

\*\*\*\*\*  
 Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: \_\_\_\_\_

Inventors (please provide full names): \_\_\_\_\_

Earliest Priority Filing Date: \_\_\_\_\_

\*For Sequence Searches Only\* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.

Cogdell, Nikky

From: Mehta, Bhavesh  
 Sent: November 06, 2000 10:54 AM  
 To: STIC-EIC2700  
 Subject: Litigation Search

Please provide the litigation search for the following reissue applications and provide a separate print out for each one.

Thank you,  
 Bhavesh Mehta

09/595557 reissue of US 5,850,600  
 09/594152 reissue of US 5,790,172  
 09/596366 reissue of US 5,768,438

## STAFF USE ONLY

	Type of Search	Vendors and cost where applicable
Searcher: <u>Irene R. Heilig</u>	NA Sequence (#) _____	STN _____
Searcher Phone #: <u>308-7831</u>	AA Sequence (#) _____	<u>Dialog</u> <u>1 min</u>
Searcher Location: <u>PK-2-4B41</u>	Structure (#) _____	<u>Questi/Orbit</u> <u>1 min</u>
Date Searcher Picked Up: <u>11/6/00</u>	Bibliographic _____	Dr.Link _____
Date Completed: <u>11/6/00</u>	Litigation <u>X</u>	<u>Lexis/Nexis</u> <u>4 min</u>
Searcher Prep & Review Time: <u>6</u>	Fulltext _____	Sequence Systems _____
Clerical Prep Time: _____	Patent Family _____	WWW/Internet _____
Online Time: <u>6</u>	Other _____	Other (specify) _____

LEVEL 1 - 1 OF 1 PATENT

5,850,600

<=2> GET 1st DRAWING SHEET OF 2

Dec. 15, 1998

Three cell wireless communication system

REISSUE: Reissue Application filed Jun. 14, 2000 (O.G. Aug. 8, 2000) Ex. Gp.:  
2745; Re. S.N. 09/595,557

DISCLAIMER: Disclaimer filed Aug. 7, 1998 by the assignee, Omnipoint  
Corporation.

The term of patent shall not extend beyond the expiration date of Pat. No.  
5,402,413.

CORE TERMS: cell, station, frequency, user, wireless communication, assigned,  
transmission, transmitter, dynamically, repeated...

LEXIS-NEXIS  
Library: PATENT  
File: ALL

5,850,600 OR 5850600

Your search request has found no CASES.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

LEXIS-NEXIS  
Library: PATENT  
File: CASES

5,850,600 OR 5850600

Your search request has found no ITEMS.

To edit the above request, use the arrow keys. Be sure to move the cursor to the end of the request before you enter it.

To enter a new search request, type it and press the ENTER key.

What you enter will be Search Level 1.

For further explanation, press the H key (for HELP) and then the ENTER key.

LEXIS-NEXIS  
Library: PATENT  
File: JNLS

S1 1 PN="US 5850600"  
?t sl/9/1

1/9/1  
DIALOG(R) File 345:Inpadoc/Fam.& Legal Stat  
(c) 2000 EPO. All rts. reserv.

10809356  
Basic Patent (No,Kind,Date): CA 2107898 AA 19921009 <No. of Patents: 014>

PATENT FAMILY:

AUSTRIA (AT)

Patent (No,Kind,Date): AT 177279 E 19990315  
SCHNURLOSES DREI-ZELLEN KOMMUNIKATIONSSYSTEM (German)  
Patent Assignee: OMNIPOINT CORP (US)  
Author (Inventor): DIXON ROBERT C (US)  
Priority (No,Kind,Date): US 682050 A 19910408  
Applic (No,Kind,Date): EP 92910756 A 19920403  
Addnl Info: 00579753 19990303  
IPC: \* H04Q-007/00; H04B-015/00  
Derwent WPI Acc No: \* G 92-366544  
Language of Document: German

AUSTRIA (AT)

Legal Status (No,Type,Date,Code,Text):  
AT 177279 R 19990315 AT REF CORRESPONDS TO EP-PATENT  
(ENTSPRICHT EP-PATENT)  
EP 579753 P 19990303  
AT 177279 R 19990915 AT RER CEASED AS TO PARAGRAPH 5  
LIT. 3 LAW INTRODUCING PATENT TREATIES  
(ERLOSCHEN GEM. PAR. 5 ABS. 3 PATVEG.)

AUSTRALIA (AU)

Patent (No,Kind,Date): AU 9218865 A1 19921102  
THREE-CELL WIRELESS COMMUNICATION SYSTEM (English)  
Patent Assignee: OMNIPOINT CORP  
Author (Inventor): DIXON ROBERT C  
Priority (No,Kind,Date): WO 92US2720 A 19920403; US 682050 A  
19910408  
Applic (No,Kind,Date): AU 9218865 A 19920403  
IPC: \* H04Q-007/00; H04B-015/00  
Derwent WPI Acc No: \* G 92-366544  
Language of Document: English

CANADA (CA)

Patent (No,Kind,Date): CA 2107898 AA 19921009  
THREE-CELL WIRELESS COMMUNICATION SYSTEM (English; French)  
Patent Assignee: OMNIPOINT CORP (US)  
Author (Inventor): DIXON ROBERT C (US)  
Priority (No,Kind,Date): US 682050 A 19910408  
Applic (No,Kind,Date): CA 2107898 A 19920403  
Derwent WPI Acc No: \* G 92-366544  
Language of Document: English

CANADA (CA)

Legal Status (No,Type,Date,Code,Text):  
CA 2107898 P 19931006 CA REFW CORRESPONDS TO PCT  
APPLICATION (ENTSPRICHT PCT ANMELDUNG)  
WO 9217989 P

GERMANY (DE)

Patent (No,Kind,Date): DE 69228538 C0 19990408  
SCHNURLOSES DREI-ZELLEN KOMMUNIKATIONSSYSTEM (German)  
Patent Assignee: OMNIPOINT CORP (US)  
Author (Inventor): DIXON ROBERT (US)  
Priority (No,Kind,Date): US 682050 A 19910408; WO 92US2720 W  
19920403  
Applic (No,Kind,Date): DE 69228538 A 19920403

IPC: \* H04Q-007/00; H04B-015/00  
 Derwent WPI Acc No: \* G 92-366544  
 Language of Document: German  
 Patent (No,Kind,Date): DE 69228538 T2 19990617  
 SCHNURLOSES DREI-ZELLEN KOMMUNIKATIONSSYSTEM (German)  
 Patent Assignee: OMNIPOINT CORP (US)  
 Author (Inventor): DIXON ROBERT (US)  
 Priority (No,Kind,Date): US 682050 A 19910408; WO 92US2720 W  
 19920403  
 Applic (No,Kind,Date): DE 69228538 A 19920403  
 IPC: \* H04Q-007/00; H04B-015/00  
 Derwent WPI Acc No: \* G 92-366544  
 Language of Document: German

# GERMANY (DE)

Legal Status (No,Type,Date,Code,Text):  
 DE 69228538 P 19990408 DE REF CORRESPONDS TO (ENTSPRICHT)  
 EP 579753 P 19990408  
 DE 69228538 P 19990617 DE 8373 TRANSLATION OF PATENT  
 DOCUMENT OF EUROPEAN PATENT WAS RECEIVED AND  
 HAS BEEN PUBLISHED (UEBERSETZUNG DER  
 PATENTSCHRIFT DES EUROPAEISCHEN PATENTES IST  
 EINGEGANGEN UND VEROEFFENTLICHT WORDEN)  
 DE 69228538 P 20000330 DE 8364 NO OPPOSITION DURING TERM OF  
 OPPOSITION (EINSRUCHSFRIST ABGELAUFEN OHNE  
 DASS EINSRUCH ERHOBEN WURDE)

# EUROPEAN PATENT OFFICE (EP)

Patent (No,Kind,Date): EP 579753 A1 19940126  
 THREE-CELL WIRELESS COMMUNICATION SYSTEM (English; French; German)  
 Patent Assignee: OMNIPOINT CORP (US)  
 Author (Inventor): DIXON ROBERT C (US)  
 Priority (No,Kind,Date): WO 92US2720 W 19920403; US 682050 A  
 19910408  
 Applic (No,Kind,Date): EP 92910756 A 19920403  
 Designated States: (National) AT; BE; CH; DE; DK; ES; FR; GB; GR; IT;  
 LI; LU; MC; NL; SE  
 IPC: \* H04Q-007/00; H04B-015/00  
 Derwent WPI Acc No: \* G 92-366544  
 Language of Document: English  
 Patent (No,Kind,Date): EP 579753 A4 19940427  
 THREE-CELL WIRELESS COMMUNICATION SYSTEM (English; French; German)  
 Patent Assignee: OMNIPOINT CORP (US)  
 Author (Inventor): DIXON ROBERT C (US)  
 Priority (No,Kind,Date): WO 92US2720 W 19920403; US 682050 A  
 19910408  
 Applic (No,Kind,Date): EP 92910756 A 19920403  
 Designated States: (National) AT; BE; CH; DE; DK; ES; FR; GB; GR; IT;  
 LI; LU; MC; NL; SE  
 IPC: \* H04Q-007/00; H04B-015/00  
 Derwent WPI Acc No: \* G 92-366544  
 Language of Document: English  
 Patent (No,Kind,Date): EP 579753 B1 19990303  
 THREE-CELL WIRELESS COMMUNICATION SYSTEM (English; French; German)  
 Patent Assignee: OMNIPOINT CORP (US)  
 Author (Inventor): DIXON ROBERT C (US)  
 Priority (No,Kind,Date): WO 92US2720 W 19920403; US 682050 A  
 19910408  
 Applic (No,Kind,Date): EP 92910756 A 19920403  
 Designated States: (National) AT; BE; CH; DE; DK; ES; FR; GB; GR; IT;  
 LI; LU; MC; NL; SE  
 IPC: \* H04Q-007/00; H04B-015/00  
 Derwent WPI Acc No: \* G 92-366544  
 Language of Document: English

# EUROPEAN PATENT OFFICE (EP)

Legal Status (No,Type,Date,Code,Text):

EP 579753	P	19910408 EP AA	PRIORITY (PATENT APPLICATION) (PRIORITAET (PATENTANMELDUNG))
		US 682050 A	19910408
EP 579753	P	19920403 EP AA	PCT-APPLICATION (PCT-ANMELDUNG)
		WO 92US2720 W	19920403
EP 579753	P	19920403 EP AE	EP-APPLICATION (EUROPAEISCHE ANMELDUNG)
		EP 92910756 A	19920403
EP 579753	P	19940126 EP AK	DESIGNATED CONTRACTING STATES IN AN APPLICATION WITH SEARCH REPORT (IN EINER ANMELDUNG BENANNT VERTRAGSSTAATEN)
		AT BE CH DE DK ES FR GB GR IT LI LU MC NL SE	
EP 579753	P	19940126 EP A1	PUBLICATION OF APPLICATION WITH SEARCH REPORT (VEROEFFENTLICHUNG DER ANMELDUNG MIT RECHERCHENBERICHT)
EP 579753	P	19940126 EP 17P	REQUEST FOR EXAMINATION FILED (PRUEFUNGSANTRAG GESTELLT)
		931007	
EP 579753	P	19940427 EP AK	DESIGNATED CONTRACTING STATES MENTIONED IN A SUPPLEMENTARY SEARCH REPORT (IN EINEM ERGAENZENDEN RECHERCHENBERICHT BENANNT VERTRAGSSTAATEN)
		AT BE CH DE DK ES FR GB GR IT LI LU MC NL SE	
EP 579753	P	19940427 EP A4	SUPPLEMENTARY SEARCH REPORT (ERGAENZENDER RECHERCHENBERICHT)
		940308	
EP 579753	P	19970502 EP 17Q	FIRST EXAMINATION REPORT (ERSTER PRUEFUNGSBESCHIED)
		970313	
EP 579753	P	19980902 EP RAP1	APPLICANT (CORRECTION) (ANMELDER (KORR.))
		OMNIPOINT CORPORATION	
EP 579753	P	19990303 EP AK	DESIGNATED CONTRACTING STATES MENTIONED IN A PATENT SPECIFICATION: (IN EINER PATENTSCHRIFT ANGEFUEHRTE BENANNT VERTRAGSSTAATEN)
		AT BE CH DE DK ES FR GB GR IT LI LU MC NL SE	
EP 579753	P	19990303 EP B1	PATENT SPECIFICATION (PATENTSCHRIFT)
EP 579753	P	19990303 EP REF	IN AUSTRIA REGISTERED AS: (IN AT EINGETRAGEN ALS:)
		AT 177279 R	19990315
EP 579753	P	19990315 CH EP/REG	ENTRY IN THE NATIONAL PHASE (EINTRITT IN DIE NATIONALE PHASE)
EP 579753	P	19990408 EP REF	CORRESPONDS TO: (ENTSPRICHT)
		DE 69228538 P	19990408
EP 579753	P	19990409 EP ET	FR: TRANSLATION FILED (FR: TRADUCTION A ETE REMISE)
EP 579753	P	19990419 EP ITF	IT: TRANSLATION FOR A EP PATENT FILED (IT: DEPOSITO TRADUZIONE DI BREVETTO EUROPEO)
		PROPRIA S.R.L.	
EP 579753	P	19990802 EP NLV1	NL: LAPSED OR ANNULED DUE TO FAILURE TO FULFILL THE REQUIREMENTS OF ART. 29P AND 29M OF THE PATENTS ACT; NO LEGAL EFFECT FROM THE DATE OF (NL: WIRKUNG IN NL NICHT EINGETRETEN (ART. 29P UND 29M NL PATG.))
EP 579753	P	19990908 EP 25	LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P)
		NL 990303	
EP 579753	P	19990915 CH PL/REG	PATENT CEASED (LOESCHUNG/RADIATION/RADIAZION)

EP 579753	P	20000223	EP 26N	NO OPPOSITION FILED (KEIN EINSPRUCH EINGELEGT)
EP 579753	P	20000524	EP 25	LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P)
				AT 19990303
EP 579753	P	20000524	EP 25	LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P)
				AT 19990303
EP 579753	P	20000607	EP 25	LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P)
				AT 19990303
EP 579753	P	20000607	EP 25	LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P)
				AT 19990303
EP 579753	P	20000607	EP 25	LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P)
				AT 19990303
EP 579753	P	20000621	EP 25	LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P)
				AT 19990303
EP 579753	P	20000621	EP 25	LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P)
				AT 19990303
EP 579753	P	20000621	EP 25	LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P)
				AT 19990303
EP 579753	P	20000621	EP 25	LAPSED AS TO RULE 92 1 P (ERLOSCHEN GEM. REGEL 92 1 P)
				AT 19990303

#### JAPAN (JP)

Patent (No,Kind,Date): JP 6506807 T2 19940728  
 Priority (No,Kind,Date): WO 92US2720 W 19920403; US 682050 A 19910408  
 Applic (No,Kind,Date): JP 92510023 A 19920403  
 IPC: \* H04B-007/26; H04J-013/00  
 Derwent WPI Acc No: \* G 92-366544  
 Language of Document: Japanese

#### KOREA, REPUBLIC (KR)

Patent (No,Kind,Date): KR 239292 B1 20000115  
 THREE-CELL WIRELESS COMMUNICATION SYSTEM (English)  
 Patent Assignee: OMNIPPOINT CORP (US)  
 Author (Inventor): DIXON ROBERT C (US)  
 Priority (No,Kind,Date): US 682050 A 19910408; WO 92US2720 W 19920403  
 Applic (No,Kind,Date): KR 9373030 A 19931007  
 IPC: \* H04Q-007/00; H04B-015/00  
 Derwent WPI Acc No: \* G 92-366544  
 Language of Document: Korean

#### UNITED STATES OF AMERICA (US)

Patent (No,Kind,Date): US 5402413 A 19950328  
 THREE-CELL WIRELESS COMMUNICATION SYSTEM (English)  
 Patent Assignee: OMNIPPOINT CORP (US)  
 Author (Inventor): DIXON ROBERT C (US)  
 Priority (No,Kind,Date): US 682050 A 19910408  
 Applic (No,Kind,Date): US 682050 A 19910408  
 National Class: \* 370018000; 370095300; 375200000; 455033100; 455056100; 379059000  
 IPC: \* H04J-013/00; H04J-003/16; H04B-015/00; H04M-011/00  
 Derwent WPI Acc No: \* G 92-366544  
 Language of Document: English  
 Patent (No,Kind,Date): US 5640674 A 19970617  
 THREE-CELL WIRELESS COMMUNICATION SYSTEM (English)  
 Patent Assignee: OMNIPPOINT CORP (US)  
 Author (Inventor): DIXON ROBERT C (US)  
 Priority (No,Kind,Date): US 410901 A 19950327; US 682050 A1



19910408  
 Applic (No,Kind,Date): US 410901 A 19950327  
 Addnl Info: 5402413 Patented  
 National Class: \* 455033100; 455056100; 379059000; 370335000;  
 370337000; 375200000  
 IPC: \* H04J-013/00; H04J-003/16; H04B-015/00; H04M-011/00  
 Derwent WPI Acc No: \* G 92-366544  
 Language of Document: English  
 Patent (No,Kind,Date): US 5850600 A 19981215  
 THREE CELL WIRELESS COMMUNICATION SYSTEM (English)  
 Patent Assignee: OMNIPOINT CORP (US)  
 Author (Inventor): DIXON ROBERT C (US)  
 Priority (No,Kind,Date): US 876775 A 19970616; US 410901 A1  
 19950327; US 682050 A2 19910408  
 Applic (No,Kind,Date): US 876775 A 19970616  
 Addnl Info: 5640674 Patented; 5402413 Patented  
 National Class: \* 455422000; 455517000  
 IPC: \* H04Q-007/00  
 Derwent WPI Acc No: \* G 92-366544  
 Language of Document: English

UNITED STATES OF AMERICA (US)

Legal Status (No,Type,Date,Code,Text):

US 5402413	P	19910408	US AE	APPLICATION DATA (PATENT) (APPL. DATA (PATENT))
			US 682050 A	19910408
US 5402413	P	19910610	US AS02	ASSIGNMENT OF ASSIGNOR'S INTEREST OMNIPOINT DATA CO., INCORPORATED 242 MARLBORO STREET BOSTON, MASSACHUSETTS 02116 ; DIXON, ROBERT C. : 19910524
US 5402413	P	19950328	US A	PATENT
US 5402413	P	19950912	US CC	CERTIFICATE OF CORRECTION
US 5402413	P	19960820	US AS01	CHANGE OF NAME OMNIPOINT CORPORATION 1365 GARDEN OF THE GODS ROAD COLORADO SPRINGS, COLORADO 80 ; OMNIPOINT DATA COMPANY, INCORPORATED : 19930729
US 5640674	P	19910408	US AA	PRIORITY
			US 682050 A1	19910408
US 5640674	P	19950327	US AE	APPLICATION DATA (PATENT) (APPL. DATA (PATENT))
			US 410901 A	19950327
US 5640674	P	19960820	US AS01	CHANGE OF NAME OMNIPOINT CORPORATION 1365 GARDEN OF THE GODS ROAD COLORADO SPRINGS, COLORADO 80 ; OMNIPOINT DATA COMPANY, INCORPORATED : 19930729
US 5640674	P	19970617	US A	PATENT
US 5850600	P	19910408	US AA	PRIORITY
			US 682050 A2	19910408
US 5850600	P	19950327	US AA	PRIORITY
			US 410901 A1	19950327
US 5850600	P	19970616	US AE	APPLICATION DATA (PATENT) (APPL. DATA (PATENT))
			US 876775 A	19970616
US 5850600	P	19981215	US A	PATENT
US 5850600	P	19990223	US DC	DISCLAIMER FILED 980807
US 5850600	P	20000808	US RF	REISSUE APPLICATION FILED (REISSUE APPL. FILED) 20000614

WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)

Patent (No,Kind,Date): WO 9217989 A1 19921015  
 THREE-CELL WIRELESS COMMUNICATION SYSTEM (English)  
 Patent Assignee: OMNIPOINT CORP (US)  
 Author (Inventor): DIXON ROBERT C (US)

Priority (No,Kind,Date): US 682050 A 19910408  
 Applic (No,Kind,Date): WO 92US2720 A 19920403  
 Designated States: (National) AT; AU; BB; BG; BR; CA; CH; CS; DE; DK;  
 ES; FI; GB; HU; JP; KP; KR; LK; LU; MG; MN; MW; NL; NO; PL; RO; RU;  
 SD; SE; US (Regional) AT; BE; BF; BJ; CF; CG; CH; CI; CM; DE; DK;  
 ES; FR; GA; GB; GN; GR; IT; LU; MC; ML; MR; NL; SE; SN; TD; TG  
 Filing Details: WO 100000 With international search report  
 IPC: \* H04Q-007/00; H04B-015/00  
 Derwent WPI Acc No: ; G 92-366544  
 Language of Document: English

WORLD INTELLECTUAL PROPERTY ORGANIZATION, PCT (WO)

Legal Status (No,Type,Date,Code,Text):

WO 9217989	P	19910408	WO AA	PRIORITY (PATENT)
		US 682050	A	19910408
WO 9217989	P	19920403	WO AE	APPLICATION DATA (APPL. DATA)
		WO 92US2720	A	19920403
WO 9217989	P	19921015	WO AK	DESIGNATED STATES CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT (DESIGNATED STATES CITED IN A PUBLISHED APPL. WITH SEARCH REPORT)
				AT AU BB BG BR CA CH CS DE DK ES FI GB HU JP KP KR LK LU MG MN MW NL NO PL RO RU SD SE US
WO 9217989	P	19921015	WO AL	DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPLICATION WITH SEARCH REPORT (DESIGNATED COUNTRIES FOR REGIONAL PATENTS CITED IN A PUBLISHED APPL. WITH SEARCH REPORT)
				AT BE BF BJ CF CG CH CI CM DE DK ES FR GA GB GN GR IT LU MC ML MR NL SE SN TD TG
WO 9217989	P	19921015	WO A1	PUBLICATION OF THE INTERNATIONAL APPLICATION WITH THE INTERNATIONAL SEARCH REPORT (PUB. OF THE INTERNATIONAL APPL. WITH THE INTERNATIONAL SEARCH REPORT)
WO 9217989	P	19930304	WO DFPE	DEMAND FOR INTERNATIONAL APPLICATION FILED PRIOR TO EXPIRATION OF 19TH MONTH FROM PRIORITY DATE (DEMAND FOR INTERNATIONAL APPL. FILED PRIOR TO EXPIRATION OF 19TH MONTH FROM PRIORITY DATE)
WO 9217989	P	19931006	WO ENP	ENTRY INTO THE NATIONAL PHASE IN:
		CA 2107898	AA	
WO 9217989	P	19940210	DE 8642/REG	WITHDRAWAL (ZURUECKNAHME)

?

?us5850600/pn

LGST	1
CRXX	1
LITA	0
PAST	2
** SS 1 : Results 4	

Search statement 2

?prt ss2 max 1-4

1/4 LGST (1/1) - (C) LEGSTAT  
PN - US 5850600 [US5850600]  
AP - US 876775/97 19970616 [1997US-0876775]  
DT - US-P  
ACT - 19970616 US/AE-A  
APPLICATION DATA (PATENT)  
{US 876775/97 19970616 [1997US-0876775]}  
- 19981215 US/A  
PATENT  
- 19990223 US/DC [-]  
DISCLAIMER FILED  
980807  
- 20000808 US/RF  
REISSUE APPLICATION FILED  
20000614  
UP - 2000-34

2/4 CRXX (1/1) - (C) CLAIMS/RRX  
AN - 3087164  
PN - 5,850,600 A 19981215 [US5850600]  
PA - Omnipoint Corp  
PT - E (Electrical)  
ACT - 19980807 DISCLAIMER/DEDICATION  
Issue Date of O.G.: 19990223  
The term of patent shall not extend beyond the expiration date of Pat.  
No. 5402413.  
  
- 20000614 REISSUE REQUESTED  
Issue Date of O.G.: 20000808  
Reissue Request Number: 09/595557  
Examination Group responsible for Reissue process: 2745  
  
UP - 1999-00  
UACT- 2000-08-08

3/4 PAST (1/2) - (C) PAST  
AN - 200032-001313  
PN - 5850600 A [US5850600]  
DT - A (UTILITY)  
OG - 2000-08-08  
CO - REA

ACT - REISSUE APPLICATION FILED

SH - REISSUE APPLICATION FILED

4/4 PAST (2/2) - (C) PAST

AN - 199908-001190

PN - 5850600 A [US5850600]

DT - A (UTILITY)

OG - 1999-02-23

CO - DIS

ACT - DISCLAIMER

SH - DISCLAIMER